

Offeror:

Cage:

PRICE EVALUATION SHEET
W56HZV-10-R-0589

CLIN 0001: Gas Tube Assembly

NSN: 4710-01-233-8637

P/N: 9390016

Guaranteed Minimum Quantity: 12 4,850

Quantity Ranges			OP1 Unit Price	Weight	OP2 Unit Price	Weight	OP3 Unit Price	Weight	OP4 Unit Price	Weight	OP5 Unit Price	Weight
2,000	-	25,000		70%		15%		15%		15%		15%
25,001	-	50,000		15%		70%		25%		25%		25%
50,001	-	75,000		15%		15%		60%		60%		60%
WEIGHTED AVERAGE EVALUATION												

Estimated Order Period Quantity	4,850	45,000	110,000	161,575	161,575
Estimated Order Period Value	\$ -	\$ -	\$ -	\$ -	\$ -

EVALUATED CLIN PRICE = Sum of Estimated Order Period Value \$ -

TOTAL EVALUATED CLIN PRICE = Sum of Estimated Order Period Value \$ -

Offeror:

Cage:

CLIN 0002: Clamp Screw and Screw Retainer Assembly

NSN: 1005-01-540-4805

P/N: 13011435

Guaranteed Minimum Quantity: 12

4,850

Quantity Ranges			OP1	Weight	OP2	Weight	OP3	Weight	OP4	Weight	OP5	Weight
			Unit Price		Unit Price		Unit Price		Unit Price		Unit Price	
2,000	-	25,000		70%		15%		15%		15%		15%
25,001	-	50,000		15%		70%		25%		25%		25%
50,000	-	75,000		15%		15%		60%		60%		60%
WEIGHTED AVERAGE EVALUATION												
UNIT PRICE (AVERAGE)												

Estimated Order Period Quantity	4,850	45,000	110,000	161,575	161,575
Estimated Order Period Value	\$ -	\$ -	\$ -	\$ -	\$ -
EVALUATED CLIN PRICE = Sum of Estimated Order Period Value				\$ -	
TOTAL EVALUATED CLIN PRICE = Sum of Estimated Order Period Value				\$ -	

Offeror:

Cage:

CLIN 0003: Washer, Crush

NSN: 5310-01-475-3652

P/N: 12991533

Guaranteed Minimum Quantity: 124,850

			OP1		OP2		OP3		OP4		OP5	
Quantity Ranges			Unit Price	Weight	Unit Price	Weight	Unit Price	Weight	Unit Price	Weight	Unit Price	Weight
2,000	-	25,000		70%		15%		15%		15%		15%
25,001	-	50,000		15%		70%		25%		25%		25%
50,000	-	75,000		15%		15%		60%		60%		60%
WEIGHTED AVERAGE EVALUATION UNIT PRICE (MAFUB)												

Estimated Order Period Quantity	4,850	45,000	110,000	161,575	161,575
Estimated Order Period Value	\$ -	\$ -	\$ -	\$ -	\$ -

EVALUATED CLIN PRICE = Sum of Estimated Order Period Value\$ -

TOTAL EVALUATED CLIN PRICE = Sum of Estimated Order Period Value\$ -